

YEMCHENKO, A.I. , otv. red.; TOPACHEVSKIY, O.V.
[Topachevs'kyi, O.V.], doktor biol. nauk, glav. red.;
ROLL, Ya.V., red.[deceased]; MOVCHAN, V.A., red.;
VLADIMIROV, V.I.[Vladymyrov, V.I.], doktor biol. nauk,
red.; VINOGRADOV, K.O.[Vynohradov, K.O.], doktor biol.
nauk, red.; TSEYEB, Ya.Ya. doktor biol. nauk, red.;
SAL'NIKOV, M.Ye [Sal'nykov, M.IE.], kand. biol. nauk,
red.; ALMAZOV, O.M., kand. khim. nauk, red.; ZEROV, K.K.,
kand. biol. nauk, red.

[Some problems of the physiology of digestion and
metabolism in fishes] Deiaki pytannia fiziologii tav-
lennia ta obminu rechovyn u ryb. Kyiv, Vyd-vo AN URSR,
1962. 115 p. (Its Pratsi) (MIRA 17:11)

1. Chlen-korrespondent AN Ukr.SSR (for Yemchenko, Roll,
Movchan).

DUDEROV, G.N.; Prinimali uchastiye: VINOGRADOV, K.P.; DMITRIYEVA, T.M.;
KUCHEROVA, L.R.

Dependence of the strength of bonding between coating and metal
on the method of surface finishing and the type of polyorganic
siloxane adhesive. Trudy MKHTI no.37:189-198 '62. (MIRA 16:12)

1

CA

Processes and Properties

Filter fabrics for aluminum-producing plants. P. M. Bogatyrev and K. V. Yumagaduy. *Izvest. Nauch.-Issledovatel. Inst. Lab. Glazhkhinskii, Nornik Nauch.-Issledovatel. Rabot. No. 3, 80 05(1980); Khim. Referat. Khim. 1980, No. 5, 113. The effects on cotton fiber of alkali and of iron impurities were investigated. Cotton yarn was heated for 10, 20 and 30 hrs. at 85 °C in a soln. contg. $\text{Al}(\text{OH})_3$, 50 g., NaOH 95 g. and Na_2CO_3 , 40 g. l. a soln. contg. NaOH and Na_2CO_3 in the same amts. and a soln. of same compn. as the first soln. except for the addn. of FeSO_4 , 0.5 g./l. After each treatment the samples were washed with H_2SO_4 (1 g./l.) and with water and dried to const. wt. Destruction of the yarn was greatest in the soln. contg. FeSO_4 . The strength decreased more on periodical extn. of the yarn during the heating process and letting it stand in the air for 10 min. after every hr. of heating. Drying of the yarn moistened with alk. solns. also reduced its strength. W. R. Henn*

ASM-56A METALLURGICAL LITERATURE CLASSIFICATION

YINOGRAOV, K.V.; ASADULLAYEVA, N.N. AGAYEV, F.T.; DADASHZADE, A.M.;
YUSUFOVA, Kh.G.; ROSHAL', S.Ye.

Some features of the gas condensate mixture from well no. 9 of the
Zyrya area. Azerb. нефт. khoz. 39 no.1:27-29 Ja '60. (MIRA 14:8)
(Apsheron Peninsula--Condensate oil wells)

KUREK, N.M., red.; BOBORYKIN, Ye.P., red.; VINOGRADOV, K.V., red.;
GORCHAKOV, A.V., red.; ZIL'BERBERG, A.L., red.; KRYLOV, V.A.,
red.; NAUMOV, V.G., red.; ORLOV, V.M., red.; KHOKHLOV, B.A., red.;
KHOTKEVICH, S.G., red.; FAL'KEVICH, A.S., red.; RAGAZINA, M.F., red.
izd-va; ZLATOTSVETOVA, I.I., red. izd-va; ALEKSEYEV, S.A., tekhn. red.

[Manufacture and assembly of pipelines] Izgotovlenie i montazh truboprovodov; sbornik statei. Moskva, TSentr. biuro tekhn. informatsii, (MIRA 15:1)
1960. 318 p.

1. Russia (1917- R.S.F.S.R.) Tekhnicheskoye upravleniye.
(Pipe)

ALIYEV, El'dar Shirali ogly; VINOGRADOV, Konstantin Vladimirovich; PIRVERDYAN, A.M., prof., doktor tekhn. nauk, red.; RASHEVSKAYA, T.A., red. izd-va

[Determining the saturation pressure of formation oil directly on a well bottom] Opređenje davleniia nasysbcheniia plastovoi nefti neposredstvenno na zaboe skvazhiny. Baku, Azerbaidzhanskoe gos. izd-vo neft. i nauchno-tekhn. lit-ry, 1960. 95 p. (MIRA 14:8)
(Oil reservoir engineering)

VINOGRADOV, K.V.

Study of the relative slippage of phases in the movement of a
gas-oil mixture in vertical tubes. Azerb. neft. khoz. 40 no.5:
24-27 My '61. (MIRA 16:12)

VINOGRADOV, K.V.

Oversaturation of oil along the shaft of a free-flowing well.
Azerb. neft. khoz. 41 no.6:23-26 Je '62. (MIRA 16:1)
(Oil reservoir engineering)

BODUNGEN, I.N., inzh.; VINOGRADOV, K.V., inzh.; VELLERSHTEYN, A.L., inzh.;
 GOL'DGOF, B.G., inzh.; KUZ'MIN, V.S., inzh.; KULIKOV, P.S., inzh.;
 LEBEDEV, N.N., inzh.; LEVI, S.S., kand.tekhn.nauk; ROZANOV, M.S.,
 inzh.; SIDOROV, V.H., inzh.; SOKOLOV, D.V., inzh.; SLONIM, N.M.,
 inzh., laureat Stalinskoy premii; EPSHTEYN, A.L., inzh.; ANTRUSHIN,
 B.D., inzh., nauchnyy red.; SIMAKOV, S.N., inzh., nauchnyy red.;
 TRUBIN, V.A., glavnyy red.; SOSHIN, A.V., zam.glavnogo red.; GRINE-
 VICH, G.P., red.; YEPIFANOV, S.P., red.; ONUFRIYEV, I.A., red.;
 ZIMIN, P.A., red.; VDOVENKO, Z.I., red.izd-va; SHIROKOVA, G.M.,
 red.izd-va; KL'KINA, E.M., tekhn.red.

[Power engineering handbook for construction work] Spravochnik
 energetika na stroitel'stve. Izd.2., perer. i dop. Pod red. N.N.
 Lebedeva. Moskva, Gos.izd-vo lit-ry po stroit., arkhitekt. i stroit.
 materialam, 1960. 736 p. (MIRA 13:11)

(Power engineering)

VINOGRADOV, K.V.

MOVSUMZADE, S.A.; VINOGRADOV, K.V.; DADASHZADE, A.M.

Method for determining well bottom pressure in free-flowing oil
wells. Azerb. neft. khoz. 36 no.12:24-26 D '57. (MIRA 11:3)
(Oil wells)

VINOGRADOV, KIV.

KUREK, N.M., red.; BOBORYKIN, Ye.P., red.; VINOGRADOV, K.V., red.;
GORCHAKOV, A.V., red.; ZIL'BERBERG, A.L., red.; KRILOV, V.A.,
red.; NAUMOV, V.G., red.; ORLOV, Y.M., red.; KHOKHLOV, B.A.,
red.; KHOTKEVICH, S.G., red.; FAL'KEVICH, A.S., kand.tekhn.
nauk, red.; ALEKSEYEV, S.A., tekhn.red.

[Preparation and assembly of water pipes; a collection of
articles] Izgotovlenie i montazh vodoprovodov; sbornik statei.
Moskva, Tsentral'noye tekhn.informatsii, 1960. 318 p.
(MIRA 14:4)

1. Russia (1917- R.S.F.S.R.) Tekhnicheskoye upravleniye.
(Water pipes)

VINOGRADOV, K. V.

USSR/Chemical Technology. Chemical Products and Their I-14
Application--Treatment of natural gases and
petroleum. Motor fuels. Lubricants.

Abs Jour: Ref Zhur-Khimiya, No 3, 1957, 9278

Author : Roshal, S. Ye. and Vinogradov, K. V.
Inst : Azerbaijan Science Research Institute for Petro-
leum Production
Title : The Compressibility of Petroleum

Orig Pub: Tr. Azorb. n.-i. in-ta po dobyche nefti, 1955, No 2,
234-245

Abstract: A curve and formula have been obtained for the
determination of the coefficient of compressibility
of degassed oils as a function of the temperature
and the specific gravity of the oils. The devi-
ation of the compressibility coefficient of mix-
tures from the additive law has been confirmed
experimentally. A curve and formula have been
obtained for the determination of the compressi-
bility coefficient of gas-saturated oils.

Card 1/1

ALI-ZADE, A.A.; MOVSUM-ZADE, S.A.; VINOGRADOV, K.V.; ALIYEV, E.Sh.

Certain results of thermodynamic investigations of the formation
of oil and gas pools. Neft. khoz. 42 no. 5:30-35 My '64.
(MIRA 17:5)

Vinogradov, K V

Vinogradov, K. V.

TRIVUS, Nina Aleksandrovna; VINOGRADOV, K.V.; SHISHCHENKO, R.I., professor
doktor tekhnicheskikh nauk, redaktor; GONCHAROV, I.A., tekhnicheskii
redaktor.

[Investigation of petroleum and gas in oil bearing strata] Issledovanie
nefti i gaza v plastovykh usloviakh. Baku, Azerbaidzhanskoe gos.isd-
vo neftianoi i nauchno-tekhn.lit-ry, 1955. 287 p. (MIRA 9:4)
(Petroleum engineering)

Vinogradov, V. V. and Trivus, N. A.

"Analysis of Petroleum and Gas under Strata Conditions,"
Issledovaniye Nefti i Gaza v Plastoykh Usloviyakh, Baku, Azneftizdat,
1955

VINOGRADOV, K.V.

LEBEDEV, N.N., inzhener, redaktor; VINOGRADOV, K.V., inzhener, redaktor;
LEVI, S.S. inzhener, redaktor; ROZANOV, M.S., inzhener, redaktor;
SIMAKOV, S.N., inzhener, redaktor; SOKOLOV, D.V., inzhener,
redaktor; NIKOLAYEV, L.A., redaktor; DAKHNOV, V.S., tekhnicheskii
redaktor.

[Power engineering handbook for construction work] Spravochnik
energetika na stroitel'stve. Moskva, Gos. izd-vo lit-ry po
stroitel'stvu i arkhitekture, 1954. 915 p. (MLRA 7:12)
(Power engineering)

VINOGRADOV, K. V.

Effect of alkali on cotton-producing plants K. V. Vinogradov, Izvestiya Akad. Nauk SSSR, Ser. Khim. Nauk, 1940, No. 3, 10-15 (1940); Khimiya Tekstil. Prom., 1940, No. 3, 10-15 (1940); Khimiya Tekstil. Prom., 1940, No. 3, 113-115 — The effects on cotton fiber of alkali and of most impurities are investigated. Cotton yarn was heated for 10, 20 and 30 hr. at 85-75° in a soln. contg. $\text{Al}(\text{OH})_3$ 50 g., NaOH 50 g. and Na_2CO_3 40 g./l., a soln. contg. NaOH and Na_2CO_3 in the same parts, and a soln. of same compn. as the first soln. except for the addn. of FeSO_4 10 g./l. After each treatment the samples were washed with H_2SO_4 (4 g./l.) and with water and dried to const. wt. Destruction of the yarn was greatest in the soln. contg. FeSO_4 . The strength decreased more on periodical exam. of the yarn during the heating process and letting it stand in the air for 10 min. after every hr. of heating. Drying of the yarn moistened with alk. solns. also reduced its strength. W. R. Henn

VINOGRADOV, K. V.

Effect of alkali on cotton-producing plants K. V. Vinogradov, Tsentral. Nauch.-Issledovatel. Inst. Tekh. Khim. Mashinostroyeniya, Stremukh. Ranch. Iskovedeniye, Rabot. No. 3, 80-95 (1939); Khim. Referat. Zh., 1940, No. 5, 113 - The effect of alkali on cotton. Effect of alkali and of iron impurities on the strength of cotton. Cotton yarn was heated for 10 hr. at 100°C. in a soln. contg. $\text{Al}(\text{OH})_3$ 10 g., NaOH 10 g., and Na_2CO_3 40 g./l., a soln. contg. NaOH and FeSO_4 in the same ratio, and a soln. of same compn. as the first soln. except for the addition of FeSO_4 0.5 g./l. After each treatment the samples were washed with H_2SO_4 (4 g./l.) and with water and dried to const. wt. Destruction of the yarn was greatest in the soln. contg. FeSO_4 . The strength decreased more on periodical extn. of the yarn during the heating process and letting it stand in the air for 10 min. after every hr. of heating. Drying of the yarn moistened with alk. solns. also reduced its strength. W. R. Henn

VINOGRADOV, K.V.; AGAYEV, F.T.; ASADULLAYEVA, N.N.

Determining well bottom pressure in gas condensate wells. Azerb. neft.
khoz. 38 no.12:25-27 D'59. (MIRA 13:10)
(Condensate oil wells)

VINOGRADOV, K.V.; DADASHZADE, A.M.; HURIT'EV, S.D.

Empirical methods for determining well bottom pressure in flowing wells. Azerb. neft. khoz. 39 no.5:23-24 My '60. (MIRA 13 :10)
(Oil wells)

AGAYEV, F.T.; VINOGRADOV, K.V.

Determining the bottom pressure in condensate gas wells. Azerb.
neft. khos. 39 no.6:15-16 Je '60. (MIRA 13:10)
(Condensate oil wells)

AFANAS'YEV, A.P.; ANUCHIN, V.G.; VINOGRADOV, K.V.; GARANINA, M.M.;
GILEROVICH, M.M.; DUBROVSKIY, Ye.P.; YEVSTIGNEYEV, A.A.; IOKHVIN,
M.R.; KALMYKOV, P.M.; KRENGEL', I.TS.; LOSEV, I.G.; MAYEVSKIY,
F.M.; MAZEL', S.I.; MIZHERITSKIY, G.S.; NOVIKOV, M.I.; NAZAR'YEV,
O.V.; PCHELKINA, I.A.; RAZUMOV, V.S.; ROZENBLYUM, I.M.; SEROV, B.P.;
SKRYPNIK, T.I.; SAL'VIN, Ye.S.; SMOTRINA, V.F.; TELEPNEVA, N.S.;
FIL'CHAKOV, N.I.; KHRAPUNOVA, Ye.L.; UNDREVICH, G.S.; UR'T'YEV, P.P.;
SHILOV, A.A.; SHLYKOV, A.P.; KIRILLOV, L.M., red.; MARKOCH, M.G.,
tekhn.red.

[Regulations on the construction of minicipal telephone network lines]
Pravila po stroitel'stvu lineinykh sooruzhenii gorodskikh telefonnykh
setei. 2.izd. Moskva, Sviaz'izdat, 1962. 511 p. (MIRA 15:5)

1. Russia (1923- U.S.S.R.) Ministerstvo svyazi. Glavnoye upravleniye
kapital'nogo stroitel'stva.
(Telephone lines)

AGAYEV, F.T.; VINOGRADOV, K.V.

Determination of yield in the central pipes and casing space of
gas-condensate wells. Azerb. neft. khoz 40 no.11:21-22 N '61.
(MIRA 15:1)

(Condensate oil wells)

VINOGRADOV, Konstantin Vladimirovich; MIRZADZHINZADE, A.Kh., red.
CHOPOROVA, T.A., ved. red.

[Motion of a mixture of gas and oil in flowing wells]
Dvizhenie gazoneftianoi smesi v fontannykh skvazhinakh.
Moskva, Nedra, 1964. 136 p. (MIRA 18:1)

VINGGRADOV, L.

The staff? Hundreds of public workers. Voen. znani. 41 no. 9:40-41
S '65. (MIRA 18:10)

1. Predsedatel' soveta samodeyatel'nogo kluba Sverdlovskogo
zheleznodorozhnogo depo Sortirovochnaya.

VINOGRADOV, L.; UNDASYNOV, I., kand. istoricheskikh nauk

Struggle of the working class of capitalist countries in the
present stage. Komm. Vooruzh. Sil 46 no.4:60-66 F '65.

(MIRA 18:5)

VINOGRADOV, L. (Leningrad)

Replacement of the 6P13S electron tube with a G-807 electron tube.
Radio no.3:52 Mr '61. (MIRA 14:8)
(Electron tubes)

VINOGRADOV, L.; FAZIN, Z.

Search goes on. Znan.-sila 37 no.11:2-5 N '62. (MIRA 16:1)

1. Zaveduyushchiy sektsiyey komplektovaniya Instituta marksizma-leninizma pri Tsentral'nom komitete Kommunisticheskoy partii Sovetskogo Soyuza.
(Lenin, Vladimir Il'ich, 1870-1924--Museums, relics, etc.)

VINOGRADOV, L.

Improve the standards of railroad-car repair. HTO no.12:57 D '59

(MIRA 13:3)

1. Zamestitel' predsedatelya soveta pervichnoy organizatsii Nauchno-
tekhnicheskogo obshchestva vagonoremontnogo zavoda, G. Novorossiysk.
(Railroads--Cars--Maintenance and repair)

The effect of grain size ...

P/015/62/000/003/001/001
D001/D101

Avgustinik, and A.M. Ginstling. There are 2 figures.

Card 2/2

VINOGRADOV, L., nauchnyy sotrudnik; GAK, A., nauchnyy sotrudnik

Lenin's concern for inventors. Izobr. i rats. no.4:1-2 '63.
(MIRA 16:7)

1. Institut marksizma-leninizma pri TSentral'nom komitete
Kommunisticheskoy partii Sovetskogo Soyuza (for Vinogradov).
2. Muzey revolyutsii SSSR (for Gak).
(Lenin, Vladimir Il'ich, 1870-1924)

VINGRADOV, U., general leytenant aviatsii, Gercy Sovetskogo Soyuzu

Train qualified command personnel. Voen. znan. 40 no.4:3-4
Ap '64. (MIRA 17:6)

VINOGRADOV, L., tudományos munkatárs; GAK, A., tudományos munkatárs

Lenin and the inventors. Ujtit lap 15 no.13:3 10 JI '63.

1. Marxizmus-Leninizmus Intezet (for Vinogradov).
2. Szovjetunió Forradalmi Muzeuma (for Gak).

MIKHAYEV, D.P.; VINOGRADOV, L.A.; TOLKACHEV, A.V.; SMIRNOV, B.K., otv.red.;
PEVZNER, A.S., zaveduyushchiy red.izd-va; TEMKINA, Ye.L., tekhn.red.

[Uniform time and pay standards for construction, assembly, and repair operations in 1960] Edinye normy i rastsenki na stroitel'nye, montazhnye i remontno-stroitel'nye raboty, 1960 g. Moskva, Gos.izd-vo lit-ry po stroit., arkhitekt. i stroit.materialam. Sbornik 10. [Installing exterior networks of water-supply, sewer, gas-supply, and electric-heating systems] Montazh vneshnikh setei vodoprovoda, kanalizatsii, gazosnabzheniya i teplofikatsii. 1960. 119 p. (MIRA 13:6)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po delam stroitel'stva. 2. Tsentral'noye normativno-issledovatel'skoye byuro (TsNIB) Glavmosstroya (for Vinogradov). 3. Normativno-issledovatel'skaya stantsiya No.6 Ministerstva stroitel'stva elektrostantsiy SSSR (NIS-6 MSES SSSR) (for Tolkachev). (Wages) (Pipe)

DZYAK, V.N., kandidat meditsinskikh nauk (Dnepropetrovsk); YINOGRADOV,
L.A. (Dnepropetrovsk)

A rare case of nasal and gastrointestinal myiasis. Klin. med.
35 no.1:109-112 Ja '57 (MLRA 10:4)

1. Iz kafedry fakul'tetskoy terapii (zav.-prof. B.A. Zalkind) i
kafedry biologii i parazitologii (zav.-dotsent V.L. Gerbil'skiy)
Dnepropetrovskogo meditsinskogo instituta.

(MYIASIS, case report

Calliphora, of nose, & stomach & intestines)

(NASAL CAVITY, dis.

myiasis of Calliphora)

(GASTROINTESTINAL DISEASES

same)

VINOGRADOV, L. A.

Valves

Grinding the seat of steam valve fittings by means of a pneumatic device. Pat.
energ. 2 No. 6, 1952.

9. Monthly List of Russian Accessions, Library of Congress, December ¹⁹⁵² ~~1951~~. Unclassified.

VIN GRADOV, L.S.; NEYMAN, A.A.

Zoogeographic complexes, trophic zones, and marine biocenoses. Trudy VNIRO 57:425-445 '65.

(MIRA 19:6)

SALIMAN, G.B., Vostochnyy Syrt.

Geonics of the eastern part of Obshchiy Syrt. [Trudy]
Neftegaza no.10:98-106 '63. (MIRA 18:3)

1. Nauchno-Issledovatel'skaya laboratoriya geologicheskikh
kriteriyev otsenki perspektiv neftegazonosnosti.

VINOGRADOV, L.F., inzh.; SKVIRSKIY, R.Ye., inzh.

Introducing automatic processes in gravel plants. Transp. stroi.
11 no.1:33-37 Ja '61. (MIRA 14:1)
(Sand and gravel plants) (Automation)

Л. Г. Виноградов
VINOGRADOV, L.G.

Birshtein, Ya.A. and Vinogradov, L.G. (Institute of Biological Soils, M.V. Lomonosov Moscow State University and All-Union Scientific Research Institute of Sea Fishery and Oceanography). New and rare decapodal crustacea of the Okhotsk Sea and the Kurile waters, 357-60

Академический журнал, ИЛДЛР, Издательство, Vol. 79 No. 2, 1951

BIRSHTEYN, Ya. A.; VINOGRADOV, L. G.

Bering Sea - Decapoda (Crustacea)

New data on the fauna of decapod crustacea (Decapoda) of the Bering Sea. Zool. zhur.
32, No. 2, 1953.

9. Monthly List of Russian Accessions, Library of Congress, June 1953. Unclassified.

VINOGRADOV, L. G.

USSR/Zoology

Card 1/1

Author : Vinogradov, L. G. Professor

Title : Restoration of the fauna of the Caspian Sea

Periodical : Priroda, 5, 121 - 124, May 1954

Abstract : A critical review is presented on various books published under the supervision of Prof. V. N. Nikitin by the Moscow Society of Natural Science Researchers. The books written by many authors deal mainly in problems of restoring the fauna of the Caspian Sea by transferring various kinds of fish and sea creatures from the Azov sea to the Caspian.

Institution :

Submitted :

BELYAYEV, G.M.; BIRSHTEYN, Ya.A.; VINOGRADOV, L.G.; FILATOVA, Z.A.

Concerning V.V.Kuznetsov's review of L.A.Zenkevich's book
"Fauna and biological productivity of the sea." Zool.zhur.
33 no.1:232-237 Ja-F '54. (MIRA 7:2)
(Zenkevich, Lev Aleksandrovich, 1889-) (Marine biology)

VINOGRADOV, I.G.

Place of *Nereis succinea* in Northern Caspian benthos. Biol.MOIP.
Otd.biol. 60 no.6:61-76 N-D '55. (MLRA 9:3)
(CASPIAN SEA--MARINE BIOLOGY) (POLYCHAETA)

BIRSHTYN, Ya.A.; VINOGRADOV, L.G.

A new genus of fresh-water shrimps in the U.S.S.R. [with summary in English], Zool. zhur. 36 no.4:511-514 Ap '57. (MLRA 10:6)

1. Moskovskiy gosudarstvennyy universitet imeni M.V. Lomonosova i Vsesoyuznyy nauchno-issledovatel'skiy institut morskogo rybnogo khozyaystva i okeanografii.

(Amur River--Shrimps)

VINOGRADOV, L.G.

Possible changes in the food supply of Caspian fishes resulting
from the regulated stream flow of the Volga River. Trudy Okean.
kom. 5:229-235 '59. (MIRA 13:6)
(Caspian Sea--Fishes--Food)

VINOGRADOV, L.G., doktor biolog.nauk

Changes in the benthos of the Northern Caspian over a period of
many years. Trudy VNIRO 38:241-276 '59. (MIRA 13:4)
(Caspian Sea--Benthos)

VINOGRADOV, L.G., doktor biolog.nauk

Prospective changes in the Caspian food supply and measures
necessary for strengthening it. Trudy VNIRO 38:165-175 '59.
(MIRA 13:4)
(Caspian Sea--Fishes--Food)

VINOGRADOV, L.G.; NEYMAN, A.A.

Acclimatization of lobsters in the U.S.S.R. [with summary in English]. Zool. zhur. 38 no.2:182-188 F '59. (MIRA 12:3)

1. Laboratory of Hydrobiology, All-Union Research Institute of Marine Fisheries and Oceanography, Moscow.
(Lobsters)

MARTI, Yu.Yu., otv.red.; MASLOV, N.A., zam.otv.red.; ALEKSEYEV, A.P., red.; VINOGRADOV, I.G., red.; DMITRIYEV, N.A., red.; ZAYTSEV, G.N., red.; KONSTANTINOV, K.G., red.; MUHTYAN, V.M., red.; CHUMAKOVA, L.S., red.; YUDANOV, I.G., red.; LANDA, N.G., red.; AYNZAFI, Yu.S., red.; KLYACHKO, I.I., red.; UKRAINTSEVA, D.V., tekhn.red.

[Soviet fisheries investigations in North European seas]
Sovetskie rybokhoziaistvennye issledovaniia v moriakh Evropeiskogo Severa. Moskva, Rybnoe khoziaistvo VNIRO, 1960. 468 p.
(MIRA 14:1)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut morskogo rybnogo khozyaystva i okeanografii. 2. Vsesoyuznyy nauchno-issledovatel'skiy institut morskogo rybnogo khozyaystva i okeanografii (for Marti, Dmitriyev, Zaytsev). 3. Polymernyy nauchno-issledovatel'skiy institut morskogo rybnogo khozyaystva i okeanografii (for Maslov, Alekseyev, Yudanov).
(Fisheries--Research)

MARTI, Yu.Yu., otv. red.; ALEKSEYEV, A.P., zam. otv. red.; NOSKOV, A.S., zam. otv. red.; BORODATOV, V.A., red.; VINOGRADOV, L.G., red.; ZAYTSEV, G.N., red.; IZHEVSKIY, G.K., red.; KAZANOVA, I.I., red.; KONSTANTINOV, K.G., red.; MUNTIAN, V.M., red.; NAUMOV, V.M., red.; SEDYKH, K.A., red.; FEDOSOV, M.V., red.; CHUMAKOVA, L.S., red.; AYNZAFI, Yu.S., red.; MUKHINA, Ye.M., red.; FORMALINA, Ye.A., tekhn. red.

[Soviet fishery research in the northwestern part of the Atlantic Ocean] Sovetskie rybokhoziaistvennye issledovaniia v severo-zapadnoi chasti Atlanticheskogo okeana. Moskva, Izd-vo zhurnala "Rybnoe khoziaistvo," 1962. 375 p. (MIRA 15:7)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut morskogo rybnogo khozyaystva i okeanografii. 2. Vsesoyuznyy nauchnyy institut morskogo rybnogo khozyaystva i okeanografii (for Marti, Fedosov). (Atlantic Ocean—Fisheries—Research)

VINOGRADOV, L.G.

Complex and biocenosis; some results of Soviet study of marine
biocenoses. Vop. ekol. 4:15-17 '62. (MIRA 15:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut morskogo
rybnogo khozyaystva i okeanografii, Moskva.
(Marine ecology)

DRALYUK, B.N., kand. tekhn. nauk; VINOGRADOV, L.G., inzh.; CHERN-GOREDOVA, G.M.,
inzh.

Investigating the system of thickness control of a strip entering
a continuous cold rolling mill. Sbor. st NIITIAZHMASHa Uralmashzavoda
no.7:3-50 '65. (MIRA 18:10)

BERSHTEIN, Ya.A.; VINOGRADOV, L.G.

Reviews. Zool. zhur. 43 no.12:1879-1884 '64 (MIRA 18:2)

VINOGRADOV, L.G.

Marine bottom biocenoses and the use of their distribution data in
scouting for fish. Trudy VNIRO 48:135-144 '63. (MIRA 17:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut morskogo rybnogo
khozyaystva i okeanografii.

FAYZULLIN, V.Kh.inzh.; KASHINTSEV, V.V., inzh.; Prinimali uchastiye:
MISHIN, Yu.A.; VINOGRADOV, L.G.; VINOGRADOVA, S.I.

Method of reducing thickness variations in cold-rolled strip,
Stal' 22 no.3:249-252 Mr '62. (MIRA 15:3)

1. Magnitogerskiy metallurgicheskiy kombinat.
(Rolling (Metalwork)) (Automatic control)

VINOGRADOV, L.G.

Quantitative relationship between the development of benthos in
the Northern Caspian and elements of the hydrological regime.
Trudy Okean kom. 10 no.4:31-32 '60. (MIRA 14:3)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut morskogo
rybnogo khozyaystva i okeanografii.
(Caspian Sea--Benthos)

DRAIYUK, Boris Naumovich; SINAYSKIY, German Vladimirovich. Prinimali
uchastkiye: MISHIN, Yu.A., inzh.; VINOGRADOV, L.G., inzh.;
VINOGRADOVA, S.I., inzh.; VOROB'YEV, S.A., retshzent; SYRCHINA,
M.M., red.izd-va; TURKINA, Ye.D., tekhn.red.

[Strip thickness regulator on a continuous cold rolling mill]
Regulator tolshchiny polosity na nepreryvnom stane kholodnoi
prokatki. Sverdlovsk, Gos.nauchno-tekhn.izd-vo lit-ry po chernoi
i tsvetnoi metallurgii, Sverdlovskoe otd-nie, 1961. 76 p.
(MIRA 14:6)

(Automatic control) (Rolling (Metalwork))

VINOGRADOV, Lev Grigor'yevich, prof.

[Life in Far Eastern seas; marine invertebrates and
the evolution of the animal kingdom] Zhizn' dal'ne-
vostochnykh morei; morskoe bespozvonochnye i. evoliu-
tsiia zhivotnogo mira. Moskva, Nauka, 1964. 109 p.
(MIRA 18:1)

VINOGRADOV, L. I.

IVANOVA, T. M.; VINOGRADOV, L. I.

Effect of the environmental temperature on the larval metamorphosis
of amorous amphibians. Dokl. AN SSSR 102 no.6:1223-1226 Je'55.
(MLRA 8:10)

1. Kazakhskiy gosudarstvennyy meditsinskiy institut im. V.M.Molotova
Predstavleno akademikom K.M.Bykovym 8 III 1955.

(TEMPERATURE, effects,

on metamorphosis in frog larvae)

(FROGS AND TOADS,

metamorphosis of larvae, eff. of temperature)

TSEKHANSKIY, R.S.; VINOGRADOV, L.I.

Dipole moments of diphenylmethane derivatives. Zhur.ob.khim.
32 no.11:3802-3805 N '62. (MIRA 15:11)
(Methane--Dipole moments)

VINOGRADOV, L.I.

Infestation of the Siberian dace with metacercaria of *Opisthorchis felinus* in Semipalatinsk Province. Zdrav. Kazakh. 21 no.1:79-81 (MIRA 14:3)
'61.

1. Iz kafedry biologii (zav. - professor Ye.A.Finkel'shteyn) Semipalatinskogo meditsinskogo instituta.
(SEMIPALATINSK PROVINCE---LIVER FLUKE)
(DACE---DISEASES AND PESTS)

VINOGRADOV, L.I..

Biology of the mollusk *Bithynia leachi* (Shepard, 1823). Zool.
zhur. 41 no.3:464-465 Mr '62. (MIRA 15:3)

1. Department of Biology, Medical School of Semipalatinsk.
(MOLLUSKS)

VINOGRADOV, L.I.

Distribution of the Siberian liver fluke in Semipalatinsk Province.
Trudy Inst. zool. AN Kazakh. SSR 14:64-66 '60. (MIRA 13:12)
(Semipalatinsk Province--Liver fluke)

VINOGRADOV, L.I.

Distribution of opisthorchosis among mammals in Semipalatinsk
Province. Med. paraz. i paraz. bol. 33 no.5:626 S-0 '64.
(MIRA 18:4)

1. Kafedra biologii Semipalatinskogo meditsinskogo instituta.

PODVIGINA, Yelena Prokof'yevna; VINOGRADOV, Leonid Konstantinovich;
GIL'GULIN, M., red.; KLIMOVA, T., tekhn.red.

[Academician and hero; O.IU.Schmidt] Akademik i gerol; ob
O.IU. Shmidte. Moskva, Gos.izd-vo polit.lit-ry, 1960. 30 p.
(Schmidt, Otto IUL'evich, 1891-1956)

VINOGRADOV, Leonid Konstantinovich; STEPANOV, Vladlen Nikolayevich;
GIL'GULIN, M., red.; DANILINA, A., tekhn.red.

[Life is achievement; G.M.Krzhizhanovskii] Zhizn' - podvig;
o G.M.Krzhizhanovskom. Moskva, Gos.izd-vo polit.lit-ry, 1960.
34 p. (MIRA 14:4)
(Krzhizhanovskii, Gleb Maksimilianovich, 1872-)

VINOGRADOV, Leonid Nikolayevich; RYKANCY, B.A., spets. red.)
VASIL'YEV, A.A., red.

[Textbook for training television repairmen] Uchebnoe posobie dlia podgotovki masterov po remontu televizorov.
Moskva, Izd-vo DOSAF, 1965. 221 p. (MIRA 18:11)

VINOGRADOV, L.N.; UL'ZUTUYEVA, Ye.G.; GOL'DSHMIDT, Yu.M.; UVAROV, I.P.

Binding agents for wood particle board based on wood chemical
phenols. *Gidroliz. i lesokhim. prom.* 18 no.5:7 '65. (MIRA 18:7)

L 63862-65 EWT(m)/EPF(c)/EWP(v)/EAP(j)/T WW/PM

ACCESSION NR: AP5020385

U1/0328/65/000/005/0007/0007

634.0.86:547.562:674.815-4128

AUTHORS: Vinogradov, L. N.; Ul'zutyeva, Ye. G.; Gol'dshmidt, Yu. H.; Uvarov, I. P. 44 15 25 8

TITLE: Phenols derived from wood processing as raw materials for binders for wood chip panels

SOURCE: Gidroliznaya i lesokhimicheskaya promyshlennost', no. 5, 1965, 7

TOPIC TAGS: wood chemical product, phenol, pyrolysis, resin, structure panel 44

ABSTRACT: Vapor-phase pyrolysis of phenolic components of resins obtained from thermolysis of wood pulp is recommended as a process for the preparation of free phenols used as a basis for wood chip binders. The resins were subjected to a combination of distillation and vapor-phase pyrolysis, using the following mixture of products: phenols 89.2, neutral materials 5.2, acids 1.8, water 3.8%. The binders were prepared by mixing this material (100 parts) with 34% formaldehyde (80-100 parts), and 50% KOH or NaOH (4-12 parts) at 40-50C for 1-2 hours, until the viscosity of 50-60° (according to FE-36) was reached. The density of the product was 1.12-1.14, and its polymerization rate at 150C was 50-70 sec. The dried and sieved shavings from wood processing plants were mixed with phenolic

Card 1/2

L 63862-65

ACCESSION NR: AP5020385

binders. They were then shaped and pressed into panels 10, 15, and 30 mm thick, by the process developed at the wood chip division of the Pyatigorskii zavod zhelezobetonnykh izdeliy i konstruktsei tresta "Kavminpromstroy" (Pyatigorskii Plant for Reinforced Concrete). The bending strength of panels made with phenolic

binders was 146 kg/cm² as compared with 88 kg/cm² shown by panels made with urea-formaldehyde resins. No special plant equipment was necessary in changing to the new type of binding compound. The wood chip panels so produced have no specific odor and are stronger and more water resistant. Orig. art. has: 1 table.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: MT, GC

NO REF SOV: 000

OTHER: 000

Card 2/2

VINOGRADOV, L.N., mashinist; IZYUROV, M.Ya., mashinist.

Using recuperation of electric power without inverters located at
substations. Elek. i tepl. tiaga 2 no.3:25 Mr '58. (MIRA 11:4)

1. Depo Sverdlovsk-Sortirovochnyy.
(Electric railroads--Substations) (Electric locomotives)

VINOGRADOV, Leonid Nikolayevich; BABKIN, K.I., ed. red.;
BORNOVCLOKOV, E.F., red.; VIKTSAN, G.I., red.

[Learn how to repair your own television receiver]
Uchites' remontirovat' svoi televizor. Izd.2., dop. Mo-
skva, Sviaz', 1964. 222 p. (Biblioteka "Televizionnyi
priem," no.13) (TIRA 1717)

VINOGRADOV, L.N., inzh.

Experience in the conversion of locomotive boilers to operation on
natural gas. Trudy TSNII MPS no.228:78-92 '62. (MIRA 15:7)
(Boilers)

VINOGRADOV, L.N.

New enveloping tapping track designed by I.A. Shiriaev. Gidroliz i
lesokhim. prom. 12 no.5:27 '59. (MIRA 12:10)

1.Gor'khimles.

(Tree tapping)

VINOGRADOV, L.N., inzhener.

Furnace with mechanical firing of locomobile boilers. Trudy TSNII
MPS no.135:114-123 '57. (MLRA 10:8)
(Locomotive boilers)

~~VINOGRADOV, L. N.~~

USSR/Chemistry - Physical chemistry

Card 1/1 Pub. 22 - 33/53

Authors : Shatenshteyn, A. I.; Zhdanova, K. I.; Vinogradov, L. N.; and Kalinachenko, V. R.

Title : About oxygen catalysis of isotopic hydrogen exchange in a liquid deuterium bromide medium

Periodical : Dok. AN SSSR 102/4, 779-782, Jun 1, 1955

Abstract : Experiments were carried out with twenty substances containing halide, nitro, cyan, sulfo or carboxyl groups to determine the solubility of these substances in liquid DBr in the presence of $AlBr_3$ and their stability and behavior in the solution. It was found that the isotopic hydrogen exchange observed in certain saturated hydrocarbons mixed with D_2SO_4 , $DBr - AlBr_3$, DF and $DF - BF_3$ is evidently connected with the exclusively high acidity of the medium. The results of the experiments carried out at room temperature are tabulated. Twenty-two references: 12 USA, 9 USSR and 1 German (1935-1954). Table.

Institution : The L. Ya. Karpov Sc. Res. Physicochemical Inst.

Presented by : Academician V. A. Kargin, February 24, 1955

~~VINOGRADOV, L.S., inzh.~~

More attention to safety measures. *Energetik* 6 no.11:36-37 N '58.
(Industrial safety) (MIRA 11:11)

AUTHOR: Vinogradov, L.S., Engineer SOV-91-58-11-17/20
TITLE: More Attention Must Be Paid to Safety Regulations (Bol'she
vnimaniya voprosam tekhniki bezopasnosti)
PERIODICAL: Energetik, 1958, Nr 11, pp 36 - 37 (USER)
ABSTRACT: The author gives three cases of inadequate safety precautions,
where workers engaged in painting were burned due to the paint
catching fire. The author says these accidents could have
been prevented if those in charge of the work had exercised
basic care about the protection of the workers.

Card 1/1

1. Paints--Hazards

VINOGRADOV, L. V.

see → WINOGRADOW, Leon

Ceramics

~~see VINOGRADOV, L. V.~~

VINOGRADOV, Lev Vladimirovich; FELOROV, A.V., red.

[Power engineering of tomorrow] Energetika zavtrashnego
dnia. Moskva, Voenizdat, 1965. 76 p. (MIRA 18:9)

BOGOLYUBSKIY, G.N.; BURLINOV, I.I.; VINOGRADOV, L.V.; VOZNESENSKIY,
V.V.; DANILYUK, V.S.; ZUBKIN, A.S.; IL'YASHEV, A.S.; KORABLEV,
M.D.; LEEDEVA, Yu.A.; MAKAROV, Yu.K.; MIROSHNIKOV, I.P.;
NOVICHENKO, I.P.; POPOV, A.V.; SEREBRAKOV, V.A.; VARENNIKOV,
I.S., red.; GODINER, F.Ye., red.; SORKIN, M.Z., tekhn. red.

[Protecting the population from present-day means of
destruction] Zashchita naseleniia ot sovremennykh sredstv po-
razheniia; uchebnoe posobie dlia organizatsii DOSAAF. Pod ob-
shchei red. I.S.Varennikova i L.V.Vinogradova. Izd.2., perer.
i dop. Moskva, Izd-vo DOSAAF, 1962. 254 p. (MIRA 16:4)
(Civil defense)

L 10344-63

EPF(p)-2/ET(m)/BDS/E.(b) AFFTC/ASD/AFWL/SSD
PHASE I BOOK EXPLOITATION

Pu-4 K
SOV/6426 1/2

Bogolyubskiy, G. N., I. I. Burlinov, L. V. Vinogradov, V. V. Voznesenskiy,
V. S. Danilyuk, A. S. Zubkin, A. S. Hlyashev, M. D. Korablev, Yu. A.
Lebedeva, Yu. K. Makarov, I. P. Miroshnikov, I. P. Novichenko, A. V.
Popov, and V. A. Serebryakov

Zashchita naseleniya ot sovremennykh sredstv porazheniya; uchebnoye
posobiye dlya organizatsii DOSAAF (Protection of the Population From
Modern Means of Destruction; Handbook for DOSAAF Organizations)
2d ed., rev. and enl. Moscow, DOSAAF, 1963. 254 p. 450,000 copies
printed.

Sponsoring Agency: Vsesoyuznoye ordena krasnogo znameni Dobrovol'noye
obshchestvo sodeystviya armii, aviatsii i floty.

Eds. (Title page): I. S. Varennikov and L. V. Vinogradov; Compilers: M. D.
Korablev and Yu. A. Lebedeva; Ed.: F. Ye. Godiner; Tech. Ed.: M. Z.
Sorkin.

Card 1/3

L 10344-63

Protection of the Population (Cont.)

SOV/6426

PURPOSE: This textbook is intended for persons studying civil defense, and is the basic manual for DOSAAF civil-defense instructors.

COVERAGE: This book describes in detail modern aerial mass-destruction weapons and civil defense. It also discusses means of coping with the effects of an attack.

TABLE OF CONTENTS:

Foreword

3

Ch. I. Modern Aerial Mass-Destruction Weapons

6

Ch. II. Protecting the Population From Modern Mass-Destruction Weapons

85

Card 2/3

L 10344-63

Protection of the Population (Cont.)

SOV/6426

0

Ch. III. Principal Means of Protection From an Air Attack
(Individual and Collective)

113

Ch. IV. Instructions and Responses to Civil Defense Signals

150

Ch. V. Liquidating the Consequences of an Aerial Attack

173

AVAILABLE: Library of Congress

SUBJECT: Civil Defense

AD/dk/os

7/30/63

bm/CR
Card 3/3

SOV/19-58-7-252/392

(
AUTHORS: Rutman, M.Sh., Danishevskiy, S.K., Malikova, T.V.,
Krasotin, K.A., Vinogradov, L.V., Morgulis, O. M.-Z.,
and Romanchenko, K.G.

TITLE: Method of Making Tips for Submersion Thermocouples of
Technical Alumina (Sposob izgotovleniya nakonechnikov
dlya termopar pogruzheniya iz tekhnicheskogo glino-
zema)

PERIODICAL: Byulleten' izobreteniy, 1958, Nr 7, p 58, (USSR)

ABSTRACT: Class 42i, 8₃₀. Nr 114031 (583034 of 9 September 1957).

A method of producing submersion thermocouple tips
from alumina baked in a loose mass, ground, and mixed
with a binder. Chemical reaction of the tip material
with the thermocouple electrodes is eliminated by add-
ing titanium dioxide after grinding the alumina mass
into grains of a certain size, and using a mixture of
paraffin with oleine acid for binder.

Card 1/1

VINOGRADOV, L.

Problems of science and technology: Let us create great pipeline system [for gas and petroleum], by Engineer L. Vinogradov.

Soviet Source: Izv 3/2-1100
Current Digest of the Soviet Press (in [redacted] Library), Vol. IV, No. 40, 1952, p. 30.

SOV/127-59-3-8/22

14(5)

AUTHORS: Yermolayev, V.I., Bakaleynik, Ya.M. and Vinogradov,
L.V., Engineers.

TITLE: The Semi-Automatic Control of Mechanisms in the Mine
Shaft. (Poluavtomaticheskoye upravleniye mekhanizmami
shakhtnogo stvola.)

PERIODICAL: Gornyy zhurnal, Nr 3, 1959, pp 31-33 (USSR)

ABSTRACT: An experimental installation for the semi-automatic
control of hoisting mechanisms in the Kapital'naya
Nr 2 pit of the Degtyarka Copper Mine has success-
fully passed industrial tests. The installation was
developed by the KB TsMA (Design Office of Tsvetme-
tavtomatika) in collaboration with the Degtyarka Mine.
The maximum utilization of already existing mechanisms
equipped with pneumatic gear was taken into considerat-
ion. Air distributing devices VR-350 (figure 1)
developed from ENIMS air distributors, are used in the
system. Two men in the hoist cage direct different
operations in the hoisting shaft. The system is des-

.Card 1/2

SOV/127-59-3-8/22

The Semi-Automatic Control of Mechanisms in the Mine Shaft.

cribed in detail (figure 2). The introduction of this system in the Kapital'naya Nr 1 and Nr 2 pits will permit a reduction of 30 men in the working staff. This represents an yearly saving of 340,000 rubles. There are 2 diagrams.

ASSOCIATION: Tsvetmetavtomatika, Moscow.

Card 2/2

SHUMILINA, G.I., inzh.; VINOGRADOV, L.V.; RASSADIN, Yu.I.

Mechanization and automatization in changing cars at shaft tops.

Gor.zhur. no.5:56-59 My '61.

(MIRA 14:6)

1. TSvetmetavtomatika, Moskva (for Shumilina, Vinogradov).

2. Degtyarskiy rudnik (for Rassadin).

(Mine railroads—Cars)

(Automatic control)

VIKON

А.С. Волков, А.А.

System and apparatus of the centralized control of electric-power
installations at the Dargynka mine. Gor. zhur. no.9:55-57 3 195.
(MIRA 18:9)

1. Konstruktsionnoye byuro "Svetotekhnika", Moskva.

KANTAROVICH, V.S., kandidat meditsinskikh nauk; VINOGRADOV, M., redaktor;
UVAROVA, Ye., tekhnicheskiiy redaktor

[Voice hygiene] Gigiena golosa. Moskva, Gos. muzykal'noe izd-vo,
1955. 154 p. (MIRA 9:1)
(Voice--Care and hygiene)

VINOGRADOV, M.

This was done for the rural radio amateurs. Radio no. 12:14 D '60.
(MIRA 14:1)

1. Nachal'nik posylochnogo otdela Moskovskoy bazy Glavkoopkul'ttorga
TSentrosoyuza.

(Radio operators)

(Amateur radio stations)

Vinogradov, M.
VINOGRADOV, M.

Production is increasing in the various divisions. Mias. ind. SSSR
28 no.6:33-34 '57. (MIRA 11:1)

1. Direktor Khmel'nitskogo myasokombinata.
(Khmel'nitskiy--Packing houses)

Vinogradov, M.,jt. au.

SLAVIN, B.

The gelatine industry. (Moskva) Goskinoizdat, 1940. 149 p. (50-41572)

TJ965.855

VINOGRADOV, M.

Place the raw product resources under the control of meat combines.
Mias.ind. SSSR 33 no.3:33-34 '62. (MIRA 15:7)

1. Khmel'nitskiy myasokombinat.
(Meat industry)

VINOGRADOVA, T., VINOGRADOV, M.

Bees Biological unity of the bee family and the laws of its growth. Pchelovoistvo
No. 2, 1952.

9. Monthly List of Russian Accessions, Library of Congress, May 1952, 2 Uncl.

VINGEROV, M. A.

LEVCHENKO, M. I.; VINGEROV, M. A.

Conveyor for the cutting of shaped glass. Stek.i ker. 14 no.7:25-27
J1 '57. (MLRA 10:8)

1. Gusevskoy stekol'nyy zavod im. Dzerzhinskogo.
(Glass cutting) (Conveying machinery)